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	,	april 12, 1887.		X			Nov. 21, 1885		
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5413	Ead.	, lo	250		1		Dec. 27,1886	Í .	
5414	_		250	<i>X</i>	Í		Oct. 13, 1887	272	x -
	dad.	ds	250	X	/		Oct, 13,1887.	273	X
1	Ead.	do	250	X			2)01.8,1887	301	×
3417		Her	250	7	6284	dad.	April 29, 1888	22	X
-5:418	Ead.	do	250	X					1
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5.422	Sad	do	250	Х					
5423	Fad	do	250	×					
5424	Sad.	do	250	X					
5425	Ead.	do	250	Χ					
5426	Sad.	do	250	X				aur ^a	
5.441	Ead.	May 28, 1887.	251	×				-	
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5803	1	, ,	301	x					
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Urinator pacificus	Saw	1 .).						-
5.032 fad. Sept. 20, 1886.	66	X						_
Larus delawarensi 4721 4722	r l	×	5219	fad.	s <u>ery</u> li April 10 April 10	0, 1887.	194	X
4781 6235-7ad. April 17, 1888	20	X						
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5035 Ead. Sept. 24, 1886	68	X						
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2946	fad.	May 28, 1884	42	×	5687	fad.	Nov.1	1887.	282	×
3628	Ejnv.	Dec. 15, 1884	262							
3737	Ead.	Jan. 27,1885	317							
4429	Sad!	Jan. 18, 1886	106							
4448	fad!	Jan. 22, 1886	11.3						-	
4878	fad.	June 4, 1886	226							
4880	fad.	Mune 3,1886	228							
4881	E juv.	June 5, 1886.	3							
4882	Flive	June 5, 1886.	i)							
4883	Ejuv.	Mune 5, 1886.	3							
5151	Flad.	March 5,1887.	168							
5203	Sjiw.	March 30,1887.	184							
5254	Pad.	Hfril 21,1887.	214							
		Nov.15,1887.		X						
5729	Ejiv.	Nov.15,1887.	293	×						
/	I	Dec. 8, 1887.		X						
5.927	Sad.	Jan. 3, 1888	310	X						
5-928	Sad.	Man. 3,1888	310	X						
5.940	gad!	Jan. 7, 1888	313	X						
i i		Man -11,1888		X						
		Febr. 1, 1888.		\times						
	. 1	Febr. 7, 1888		×						
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		Febr. 9, 1888		X						
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		Nov. 29,1884				1	Jan. 3, 1886	_	X
3731	Gad.	Jan. 22, 1885	282	-	3698	Ead.	Jan. 11, 1885	282	×
3757	Fad.	July. 9, 1886	324		3699	Fad.	Jan. 11, 1885	282	X
4158	fail.	Aug. 6,1885			3760	Ead.	Febr. 9, 1885	325	0
4338	fad.	Dec. 23, 1885	79		4317	Ead.	Dec. 6, 1885.	66	X
4380	fad.	Jan. 7, 1886	95-		4318	Ead.	Dec. 6, 1885.	66	×
5796	fad.	Doc. 8, 1887.	301	х	4319	Fad.	Dec. 6, 1885	66	X
5797	Fad.	Dec. 8, 1887.	301	X	4320	gad.	Dec. 6, 1885	66	X
5798	fad.	Doc. 8, 1887.	301	X	4333	Ead.	Dec. 18, 1885-	78	x
5799	fad.	Doc. 8, 1887.	301	Х	4334	fad,	Dec. 18, 1885	78	X
5800	fad.	Dec. 8, 1887.	301	X	4336	Fad	Dec. 18, 1885	78	X
5929	Lad.	Jan. 4, 1888.	310	X	4368	fad.	Jan. 5, 1886	93	×
5930	fad.	Jan. 4, 1888.	310	X	4376	çad.	Jan. 7, 1886	94.	X
5938	2 fint	Jan. 7, 1888	3/3	X	4377	sad.	Jan. 7, 1886	95	X
5939	Eliv.	Jan. 7, 1888	3/3	1	1	n.	Jan. 11, 1886	1	X
	1 /4 1	Man. 10, 1888.	1	X	4382	of ad!	Man. 11, 1886	97	X
,	0				4398	Lad.	Man. 12, 1886	101	X
					4399	tad.	Jan. 14, 1886.	103	X
					4400	pad.	Jan. 14, 1886.	103	X
					4481	Sad.	Jan. 30, 1886	119	X
					4488	sad.	Jan. 30,1886.	120	×
					4489	Lad.	Man. 30, 1886	121	X
					4490	Fad.	Man. 30, 1886	121	X
					4784	Fad.	April 27, 1886.	205	X
					11 ' /		Nov. 13, 1556.		X
					Н	1 .	Nov. 25-,1886	1 ' '	X
					11		Febr. 23, 1887		X
					5148	bad.	March 5, 1887	167	×
					5761	Ead.	Dec. 8,1887	300	X
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5762	Mad.	200.8, 1887.	300	X	3888	fad.	April 5, 1885	4	X
5763	Sad.	Dec. 8, 1887.	300	X	5054	Bad.	Nov.13, 1886	99	
57.87	3 fin.	Dec. 8, 1887.	300	U	5154	Bad.	March 8, 188 4	169a	X
							March 15, 1887.		
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		/			5690	fad.	Nov. 1, 1887	283	X
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5757	sad.	DOC. 8, 1887	299	X	3453	Gad.	Hebr.		324	
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					5168	tad.	March 17, 188	7	176	
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			4852	fad.	May 18, 1886	222	
			5106	Ead.	Jan. 23, 1887.	139	
			5107	7 ad. (do	139	
			5/08	9 ad.	do	139	
			5109	Sad.	Jan. 24, 1884	140	
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			5440	Sad	May 28, 1887	251	
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5-229	Lad.	april 12, 1887	196	X	3355	bad.	Dept. 26,1884	225	
5270	Lad.	May 3, 1887.	225	X			Doe. 4, 1884		
6.271	Sad.	May 3, 1887.	225				Dec. 4, 1884		
5272	Sad.	May 3, 1887	225	X	3810	Ead.	March 7, 1885	333	
		May 3,1887			4252	fad.	Oct. 22, 1885		
5274	fad.	May 3, 1887	225				March 9, 1886		
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					4766	Ead.	April 20, 1886	201	
		The same of the sa			1''		Jan. 24, 1887	1	
					5198	fad.	March 28, 1887	183	
					1 / 1		Nov. 9, 1887	1	×
					/		Doc. 16,1887	- 1	×
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4184	Fad.	Aug. 29,1885.				1 ,,	Sept. 4, 1886.		
4185	Ead.	Hug. 29, 1885					Sept. 4,1886.	1	
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4782	3 ad	April 26,1886	204				May 3, 1888.		×
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		Sept. 10, 1886	39		1	1	May 3, 1888.		
5007	fad.	Sept. 10, 1886	. /				,		
5279	fad.	May 3, 1887.	225						
		May 3, 1887							
3297	bad.	May 5, 1887	229						
6286	Sad.	April 30, 1888	22	X					М
6300	Sad.	May 1, 1888	23	×					1
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Dringa bairdii (Poues). Tolanus melanoleucu 3202 fad. Aug. 13, 1884 166 13425 fad. Oct. 17, 1884 431 3235 Gad. Aug 24, 1884 179 3236 Fad Aug. 24, 1884 179 4145 Fad. July 29, 1885 4153 Bad Hug. 6, 1885 3288 Ead. Left, 8, 1884 193 3311 Fad. Sept. 11, 1884. 199 4238 fad. Och. 8, 1885 3312 Ead. Sept. 11, 1884. 199 4314 fad. Dec. 2, 1885 3313 fad. Sept. 11, 1884, 199 5214 Fad. April 8, 1887 192 3314 6ad Sept. 11, 1884 199 14181 200 Chig. 29, 1885 42) x 3.278 fad. May 3, 1887 225 5.662 Fad. Oct. 6, 1887 265 5.984 Fad. Jan. 19, 1888 4190 Fad. Sept. 1, 1885 427 X 5235 fad, april 11,1887 198 5236 Fad. Chril 11,1887 198 5295 Fad. May 5,1887, 229 5296 Ead. May 5, 1887. 229

4180 fac 4750 fac 4978 fac	Solitarius d. August 28,1885 d. April 20,1886 d. Aug. 28,1886 d. Aug. 30,1887	198 45	3803 4119 6288 6289	Fad. Cad. Cad.	Aug. 13, 1884 July 18, 1885 May 1, 1888 do	389	×
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Holitis macularia (Linn) Numerius Conairostria Wils. 2855 fad. May 9, 1884 4261 fad. Oct. 28, 1885. 4754 Ead. april 20,1886 199 2875 Ead. May 15, 1884 83 3197 Juin Aug. 13, 1884 165 5053 fad. Nov. 8, 1886 82 3226 Sad. Aug. 21, 1884 3279 6 piv. Sept. 2, 1884 3299 Ejin Sept. 9, 1884 194 3317 Juis. Sept. 13, 1884 202 3350 6 hiv. Sept. 24, 1884 212 3423 Friv. Oct. 17, 1884. 431 3625 Fad. Dec 15, 1884 262 4/20 Ead July 18, 1885 4/23 3 Juis July 18, 1885 4/21+ Puiv. Villy 18, 1885 4/25 April hely 18, 1885 4/30 Spullus Buly 22,1885 4186 Juw. Hug. 29,1885 4794 Gad. april 27,1886 4866 Ead. May 26, 1886 223 5266 fad. april 28,1887 224 5298 Sad. May 5, 1887. 229 5477 Pad. Mune 5, 1887 252 5 645 Frier Clug. 28, 1887 258 5810 Gad. Dec. 8, 1884. 301 58/1 bad. Doc. 8, 1887. 301 5945 3ad. Man, 7, 1888 313 6265 Fad. Opil25, 1888 21

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3048 Ma	d. June 11, 1884 d. June W. June 18, 1884	104				
<i>h</i>	in Jour	\			-	
3185 71	iv. Aug. 8, 1884.	160				
3198	Aug. 13, 1884	165	·*			
3237 Ea	d. Aug 24,1884	179	Ægiali	tie vo	ocifera (Linn	.).
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1/A	iv. Aug. 26, 1884	1 1		_	April 29,1885	1
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Q. Mil.	Magambeli - continued.		
3337	3 ad. Sept. 21, 1884 209		
3493	Ead. Nov. 10, 1884 247		
	Ead. Nov. 11, 1884 247		
3502	Bad. Nov. 12, 1884 247		
	Sad. Nov. 12, 1884 248		
	Fad. Dec. 17, 1884 266		
	Fad. Dec. 24, 1884 269		
3660	fad. Dec. 25, 1884 269	Cyrlonyx monlegu	mar (lig).
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4290	Ead. Nov. 15, 1885		
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4353	Ead. Dec. 26, 1885 80		
'	Fad. March 38, 1886 169		
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2733 3ad.	April 12, 1884	64	4028	Sad.	May 14, 18	85 12
2849 fad.	May 3, 1884	79	4029	Ead.	May 14, 18	85 12
2850 Ead.	May 5, 1884	80	4030	Sad.	May 14, 18	85 /2
2966 Ead.	Jan 3, 1884	60	5051	Ead.	Nov. 8, 188	6. 81
2967 Ead.	Mune 3, 1884	50	5052	Fad.	Nov. 8, 188	6 81
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Lathartes aura (Linn.). Cercus hudsonius (Linn) 3258 6 (brown) Aug. 27, 1884 3/37 Ead. July 20, 1884 3204 Fad. Hug. 13, 1884 167 3335-7 " Sept. 20, 1884 19435-6 " Oct. 1884 3357 Spiv. Sept. 26, 1884 3487 & " Nov. 8, 1884 495-1 Rad. July 19, 1886. 3488 & " Nov. 8, 1884 246 4-952 Ead. Duly 19, 1886 5046 fad. Sept. 28, 1886 3489 3 " Nov 8, 1884 246 14 4212 - " Jept, 11, 1885 5686 Ejur. Nov. 1, 1886 282 4315 8 (blue) Dec. 5, 1885 64 5-243 2 (brown Opril 16, 1887 211

2820 7 3366 7 3448 7 3480 3626 37/3 4239 4240 4339 4369 4711	Fad. Spiv. Co.		75- 430 432 245- 262 312 - 79 93 176		2825 3227 3321 3329 3342 3462 4108 4157 4202 4871 4964	Fin. Fin. Fin. Fin. Fad.	Looperi (13 May. 2, 1884 Aug. 20, 1884 Sept. 15, 1884 Sept. 23, 1884 Oct. 24, 1884 June 25, 1885 Hug. 6, 1885 May 27, 1886 August 15, 1886	76 176 203 205 210 432 224 37	
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Buter Norrales Palums - Continued.	
5071 Fad Dec, 11, 1886 109	
5072 + Juv. Doc. 11, 1886 109	
5073 Epw. Dec. 11, 1886 110	
5075 Bad. Dee. 13, 1886 111	
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	45 Sjuir May 28, 1884 42 x
5088 Ead. Jan. 6, 1887 120 40	147 Pad. May 16, 1885 14 X
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5092 Bad. Dan. 16, 1887 131 40	050 Fad. May 17, 1885 14 x
5/15- Sad. Man. 24, 1887 157	
5207 fad. March 31, 1887 186	
5208 Ead March 31, 1887 186	
5242 a mother april 16, 1887 211	
3244 Fad, Ppril 16, 1887 211	
5245 Jun Chrit 16, 1887 211	
5511 Gad. June 12, 1887 253	
5-5-14 bad Dune 13, 1887 253	
5554 Fad. July 15, 1887 262	
5.555 Fad. Muly 14, 1887 262	
3620 Ead. August 10, 1887 264	
5682 3 juis Oct. 25, 1887. 278	
5-683 Fad. Oct. 25, 1887 278	
5706 Fad. Nov. 1, 1887 284	
5711 2ad. Nov. 5, 1887 285	
5734 3ad Nov, 26, 1887 298	
5-818 fad. Dec. 8, 1887 302	
5937 Fal. Jan. 7, 1888 313 X	
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6062 ad. Fubr. 10, 1888 6 X 6339 gad may 8, 1888 26 X	

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					41127	Jullus	Mune 17, 1885	382
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20					5355	fad.	May 11, 1887	243
Halo	o n	uxicanus	Sch	leg.			0	
4082	7 (ad.!)	June 6, 1885	-	X				1
4971	7 ,	Man. 5,1886	94	X				
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1575				//		3772	Ead.	Hebr.	19,1885	327	
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6176				11	í	3788	Fad.	Fiebr.	25, 1886	330	
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Sphyrapicus ruber (not typical). 3399 Fad Oct. 11, 1884 431 3467 2 ad, Oct. 25, 1884 432 3406 Bad Oct. 13, 1885 431 x 3468 Fad. Oct. 25, 1884 432 3,555 Fad. Nov. 14, 1884 253 Sphyrapieus Thyroideus (lass.) 3647 fad. Dec. 21, 1884 268 4160 Set Ung. 13, 1885 417 3377 Bad. Oct 5, 1884 430 3526 Ead. Nov. 17, 1884 250 4899 Fad. June 10, 1886 5 3700 Fad Dan. 14,1885 310 4914 Fad. Muly 1, 1886 9 547,8 Pad. June 5, 1887 252 5406 2 ad. May 23, 1887 250 V 5.485 Pad. June 6, 1887 252 5556 feet July 14, 1884 262 5552 Jul. July 14,1887 262 5559 Frie Duly 18, 1887 262 5586 Fad. July 28 , 1887 263 3574 Bad, July 23,1887 263 5.637 Fad. adg. 21, 1887 264 5638 7 ad. aug. 21, 1887 264 5724 Ead. Nov. 12, 1887 289 739 Cad. Dec. 5, 1887 299 3.746 Ead. Dec, 6, 1887 299 5747 Fad. Doc. 6, 1887 299 Melanerpes formiciones bairde 5748 Sad. Dec, 6, 1887 299 2661 Fad. March 21, 1884 56 5749 fad. Dec, 6, 1887 299 2662 Ead. March 21, 1884 57 5750 fad. Dec. 6, 1887 299 2663 3ad March 21,1884 57 51 fad. Dec. 6, 1887 299 2766 Gad, April 21, 1884 69 5752 Fad. Dec. 6, 1887 299 5753 Ead. Dec. 6, 1887 299 2774 Ead. April 23, 1884 70 2913 bad. May 24 1884 37 5,754 Ead. Dec. 6, 1887 299 13275 Fad. Soft 1, 1880 185 6070 20. Flor. 13, 1888 7 6345 20. May 1888 7 6353 200. May 10, 1888 28 3276 Pad. Left. 1, 1884 185 X 3277 bad Sept. 1, 1884 185 X 3278 Bad Sept. 1, 1884 186

35.64 fad. Nov. 17, 1884 233 2 jun Nov. 18, 1884 233 35.65 Melanerpes lorguatus (Wals.). 3837 fad. March 25,1886 2 39031 fad. April 8,1886 208 4810 fad. Opril 29, 1886 208 5720 & ad. Nov. 12, 1887 289 3364 Lad. Oct. 3, 1884 430 3369 od. Oct. 3 1884 430 Fad Nov. 12, 1887 289 Fad Nov. 12, 1887 289 Fad. Nov. 12, 1887 289 Fad. Opril 28, 1888 22 Fad. May 5, 1888 25 5-72/V 3370 Oct. 3,1884 430 3390 Ead. Oct. 8, 1884 430 3391 Oct. 8, 1884 430 3395 Ead, Ost. 9 1884 430 Melanerper uropjaialis (Baid).
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Chordiles vicinianus benry Cof. Mordeiles lexensis Low 5-5-30 fad. June 18, 1887 253 x 2866 Ead. May 13, 1884 82 x 3031 Sad. June 17, 1884 115 5546 Sad. July 7, 1887 262 3061 Lad. June 22, 1884 122 5547 700. July 10, 1887 262 5.548 Fad & Puly 10, 1887 262 x 3096 Ead. Maly 12, 1884/36 4000 God. May 9. 1885 5580 Spulled July 27,1887 263 14075 Ead. There 3, 1883 4076 Fad. June 3, 1885 3.027 9 jiv. Sept 20, 1886. 66 5028 Spin. Sept. 30, 1886 autrostimo voralem 2621 HI TINY 2 4 1 60/

Micropus melanoleucus (Baird). Frochilus alexandri (Boue + Mals) Sad. april 15, 1884 2739 2794 Fad April 26, 1884 3ad. June 21, 1884 3293 fad. Sept. 8, 1884 194 3056 Sad. Oug. 16, 1884 13294 Fad, Sept. 8, 1884 194 3205-Ead. alg. 16, 1884 3970 200. May 3, 1885 3206 3207 Sad aug. 16/884 Fad. Opil 16, 1886 4726 Sad 3216 4837 Sad. May 14, 1886 219 aug. 18,1884 Sad. Qug. 18, 1884 Fad. Guly 4, 1886 13217 4940 12 Ead. aug. 18, 1884 3218 5187 Sad. March 26,1887 181 Lad. Oug. 18, 1884 3219 5246 Fad. April 16, 1884 211 Sad. aug. 22, 1884 5257. Fad. april 23, 1887 215-3229 aug 22, 1884 Sad. 3230 Lad. May 3, 1885 3971 Fad. Way 5, 1885 4069 fad. Jane 2, 1885 4073 809 June 2, 1885

Frochilus platicercus Juains. 1435 - Lad. May 26, 5436 Sad. May 26, 1884 5520 Sad. June 14, 1884 5522 bad. 5527 Sad. June 17, 1887 253 5587 3ad. Thelef 28, 1884 263 Tochilus Costae (Bourc.). 3841 Gad. March 27, 1883. 2 13842 Sad. March 27, 1885. 2 4054 Fad. May 16, 1885. 14 4055- Jiv. May 17, 1885, 14

Frochilus sufus Amel 4957 Ead, Aug. 4, 1886. 19 Pache Catirostris (Serius). 3982 3ad May 5, 1883 10 4958 Fad. Aug. 4, 1886 Lott mutub Trochilus alexandri alla Calleope -6333 200 Juay 6, 1888 25 X 6334 200 Juay 6, 1888 25 X

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Empidonax pusillus (Swand). 14874 2 ad. May 28,1886 226 14961 2ad. Aug. 4,1886 20 Empidonax hammonde (Kantus). 3286 Ead. May 3,71887 226 5287 3 ad. May 3, 1884 226 x 5311 3 ad. May 6, 1887 231 6245 Lad april 17, 1888 20

Empidonax obscurus (Swains). Ompidonax difficilis Baird. 5468 fad. June 3, 1889 252 5285 Fad. May 3, 1887 226 5338 fad. May 9, 1887 240 5581 ad. July 27, 1884 263 6244 Lad Opril 17, 1888 20 × 5649 7 ad. Sept. 2, 1887 259 6280 Sad April 25, 1888 22 × 2938 Fad May 28, 1884 41 The following Show Lakes Clocoris in my collection are of need in murulers. 72 Fad. Klanath, Ogn. ruerrilli bring toged with numbers 4414 End. ariz, arenicola Tow. pullida 4423 Ead. " do questioned & wight ded 4419 Ead. 11 pullida tors, arenicola not determine them 63.70 Lad, 11 /1, do 4321 20 30,000 3967 Eat 3919 Fad, " 4947 202 do La | 597-1200 2760 fad 11 " pallida, 374200 3/68 & piv. " fealleda not typical 5 774 2 and 3,159 Few. 4 falleda Tow. arencola. 4441100 5-464 Fad 5952 Fad, " pallidatow aremaile 696/200 1111902 5873 fad. " arenicola. 5951 1177 4427 808, " " " marked" 3.2 ad. 11 4417 22. 2 116 964 3491 Jad. 5951 Jad. 4425 Jad. 430 500 4425 4 The above are all with enough Intelled "wremoola" Con this + fullish, (nut intypical) from Crolevell The Planmar praticular and but (typical) from Swell y, 6485 &, 65036,65066,646. 6503 65042,65089. all for

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Aphelocoma woodhousei. Oyanocittà stelleri macrolopha 1265 24 Fad. March 19, 1884 56 2667 Sad. March 21, 1884 57 2668 Sad March 22, 1884 57 2659 fad. Mach 21, 1884 56 2669 Fad. March 22, 188457 2670 Fad. March 22,1884 57 757 Fad. april 19, 1884 2767 Fad. April 21,1884 69 67 2780 Ead. April 25, 1884 70 69 2772 fad. april 23, 1884, 2781 Ead. April 25, 1884 71 2773 Ead. april 23, 1884. 69 3381 Fad. Oct. 6, 1884 430 2782 3ad Cepril 25,1884 71 3382 Ead. Oct. 6, 1884 430 2783 Fad. april 25,1884 7/ 356 Fad. Nov. 17, 1884.253 2784 Sad Ofril 25,1884 3719 Fad. Jan. 16, 1886-313 2984 fad. June 7, 1884 3725 tad. Jan. 17, 1885 314 3274 Sjur Sept. 1,1884 186 3409 Fad. Oct. 13, 1884 431 4907 3ad. June 21, 1886 8 3410V Ead. Oct. 11 431 4916 Ead. July 2, 1886 10 5-410 Fad. May 23, 1887 250 3510 fad. Nov. 15, 1884 248 5430 3ad. May 25, 1887 251 3,592 Fad. Nov. 25,1884 236 5475-3ad. June 5, 1887 252 5539 3ad. June 19, 1887 253 3726 Fad. Jan. 17,1885 314 3727 Fad Dan. 17, 1885-314 4302 3ad. Nov- 19,1885 5117 Eal Hour 17,1887 Food. 5717 Ead. Nov. 12, 1887 289 5718 Fad. Nov. 12,1887 289 5719 bad. Nov. 12,1887 289 5709 bad. Nov. 3, 1887 Fad. 5740 Bad. Dec. 5, 1887. 299 5743 fad. Dec. 6, 1887 299 5741 Sad. Dec. 5, 1887. 5744 tad. Dec. 6, 1887 299 5,742 fad. Dec. 5, 1887. 297 5745 Sad. Dec. 6, 1887 299 6020 300. Febr. 3, 1888. 6017 God. Febr. 3, 1888 4 602/702 Febr. 3, 1888. 6018 fad. Febr. 3, 1888 4 6919 Ead. Febr. 3, 1888 4 6064 fad. Febr. \$13, 1888 6 6058 Sad Febr. 10,1888 6 x 6067 Ead. Febr. 13, 1888. 6059 200. Febr. 10,1888 6 6095-70. Rebr. 18, 1888 8 16096 700. Febr. 18, 1888 8 × 6068 bad flebr. 13, 1888. × 16094 2 ad. Flebr. 18, 1888 × 16354 2 ad. May 10, 1888

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Molothrus aler obscured (Laul). Xanthocephalus vanthocephalus 2707 Zad. Apr. 9, 1884 Sad, May 13,1884 82 2717 Ead. Apr. 10,1884 62 Ead. May 22, 1884 25 2896 2752 Ead. Apr. 17, 1884 67 2897 Sad. May 22, 1884 25 2753 Lad. Apr. 17, 1884 67 V 1305/ Sad. June 20,1884 121 4820 200 May 1, 1886 208 2754 Ead, Apr. 17, 1884 2898 Siw. May 22,1884 4825 | Sad May 4, 1886 209 2899 Shiv. May 22,1884 4826 Lad May 4, 1886 209 Sad. Apr. 2, 1885 4827 Ead May 4, 1886 209 4733 3ad. Apr. 18, 1886 1941 4828 Ead. May 4, 1886 209 740 Ead. Apr. 18, 1886 195 V 6287 7 ad Chril 30, 1888 22 all the thick observers. Ead. Apr. 19, 1886. 196 V 4742 Ead. Apr. 19, 1886 195 nelfery males molottino +4 Betalantos 4780 Ead. apr. 24, 1886 203 V Just in Zuns, Cold, The s. I Ead. May 1, 1886 208 v Fad. May 4, 1886 209 V 4823 9 ad. May 4, 1886 209 V 4824 Fad. May 4, 1886 209 V 3/12 Fad. Jan. 24, 1884 140 V 5.447 3ad May 29,1887 251 V 67420 Suelly M.C. 6397 900 Sulling M.l:

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Sturnella magna neglecta. 2646 Ead. Mar. 18, 1884 56 2698 Fad. Aps. 7, 1884 60 2745- Fad. Apr. 15, 1884 66 3024 jui June 16, 1884 112 3598 Gad Nov. 25, 1884 234 Deterus parisorum Bonafi! 2816 Each May 1, 1884 75 3917 3ad. Apr. 14, 1885 6 4260 bad. Oct. 25- 1885 2857 Fad. May 10, 1884 80 2880 6ad May 19, 1884 23 4304 Sad. Nov. 23, 1885 3084 Ecd. Puly 10, 1884 131 4305 Gad, Nov. 23, 1885 4308 bad. Nov. 25, 1885 3085 Equis puly 10, 1884 131 3086 Ead. Apr. 7, 1885-4 10. 4331 Ead. Dec. 18, 1886 77 4443 Ead. Jan. 22, 1886 3915 Ead Ahr. 14, 1885 64 4444 bad Man. 22, 1886 112 3962 Fad. Apr. 30, 1885 8 47/2 Fad. April 4, 1886 176 3984 Fad. May 5, 1885 10 4723 Fad. april 16, 1886 192 3162 3ad. March 14,1887 173 4894 fad. June 10, 1886 4 6361 3ad May 14, 1888 29 3893 Fad Dec. 26 1887 308 6362 Fad. May 14, 1888 29 6060 Sad. Febr. 10, 1888 6 City of Mexico specimens are a little work strongly colored. St. Lucas smaller thalfor, mexican about the same size. The finall from City of mexico is very much more strongly colored than conjuna republis. and my & has a great deal of black a throat, another less the rest none 6/38 20 March 28, 1888 12 Etur el morre. 2012 Smilling M.C. 1233 () 2/3/ (1) That's 166 of throat and dock centres to Miller 149x . W. 1 Flut. of the bould, which the other d. s next eligini -

Teterus encullatus nelsoni Rigur Veterus bullocki Sivains. 2818 4ad. May 1, 1884 75 2817 Sad, May 1, 1884 2840 God. May 5, 1884 ZF 2905 Ead. May 23, 1884 26 2865 200, May 13, 1884 81 2906 Fad. May 23, 1884 26 Ead. May 22/884 2912 Sad. May 23, 1884 25 27 Gad. May 22, 1884 23 2895 3034 Sad, June 18, 1884 2908 600. May 23, 1884 3074 Ead. 1 July 2, 1884 128 26 End. May 23, 1884 2909 26 3/33 Voad. Vlyly 18, 1884 143 Ead, May 23,1884 2910 26 3/44 Ead, Upil 21,1884 146 3295 - Fad. Sept. 8, 1884 194 29/11 Ead May 23, 1884 26 41 2942 300. May 28, 1884 3296 Jur. Sept. 8, 1884 2963 Fad Mine 3,1884 50 3993 Guir May 7, 1886 3022 Bad. June 16, 1884 4/71 Fliw. Aug. 24, 1885 424 112 4737 Gad. Affr. 18, 1886 195 3073 8 ein July 1,1884 125 4087 Elin June 6, 1885 347 4814 2ad. Apr. 29, 1886 208 4807 Fad. Am. 29, 1886 208 4815- 3ad. Apr. 29, 1886 208 4811 Bad, Apr. 29,1886 4818 Spiv. May 1,1886 208 208 4812 3ad, AM, 29, 1886 208 4970 Fad. Aug. 26/886 43 4813 Ead. Apr. 29,1886 208 521N Sad. Spr. 5, 1887 192 4833 Ead. May 13, 1886 219 5215- 3ad. Apr. 8, 1887 4869 Sad. May 26,1886 224 Sad. May 3, 1887 5291 4870 400 May 26, 1886 224 Sad, May 13, 1887 3367 Sad, May 1, 1888 23 5,643 Lad. Afrig 28,1887 258 600 Cefril 11,1888 6211 6253.7ad, Opril 33, 1888 Sad, april 25, 1888 21 χ 3 ad. April 2 5,7888 22 6278 X Fad May 8, 1888 Fad. may 10, 1888

Devlecoplagus Carolinus Lungeal. (Rust Blackbried.) 5679 Ead. Oct. 24, 1887 278 X from Smell, all labelled Thro makes from Sindle Sever hagus Eganoethalus. 2653 3ad March 19, 1884 56 2708 Sad. April 9, 1884 61 2803 Sad, April 29, 1884 73 3652 Fad. Dec, 22, 1884 268 3765- Fad. Febr. 17. 1885 326 3934 Ead. Apr. 18, 1885 7470 Lad. Jan. 30, 1886 118 4471 Fad. Man. 30, 1886 118 4643 fad March 18, 1886 1.58 4644 Fad. March 18, 1886 158 4669 bad. March 24,1886 164 4743 fad. apr. 19,1886 195 5664 Ead. Oct. 10, 1887 270 5.665 Fad. Oct. 10,1887 270 5.906 9ad. Dec. 29, 1887 6032 Ead. Hebr. 3, 1888 5 X 6041 600. Febr. 8, 1888 5-6042 Sad. Febr. 8, 1888 5 6043 6ad. Febr. 8, 1888 6044 Egg Febr. 8, 1888. 5

and Almanstes verhertina (Coop)	Carpodaeus purpureus californicu
4159 Ead. Aug. 13, 1885	145-08 Ead. March 1, 1886 135
4163 fadi Aug. 14, 1885	45-11 fad. March 1, 1886 136
4164 Spin Aug. 14, 1885	45-21 Sad. March 1, 1886 136
4165 Bjin Aug. 14, 1885	45-34 Fad. March 2, 1886 /38
4288 Fad. Nov. 15, 1885	45-35- Fad. March 2, 1886 138
4295 Each Nov. 19, 1885	4536 Jud. March 2, 1886 138
4296 Fad. Nov. 19, 1886	145-39 Gad March 2, 1886 138
4297 Fad. Nov. 19, 1885	4547 Sad March 3-, 1886 140
4298 fad. Nov. 19, 1885	45-55- fad. March 5, 1886 140
4299 Fad. Nov. 19, 1886	4557 Gad. March 5, 1886/40
V 4795- Ead. April 28, 1886 206	4558 fad. March 5, 1886 140
4796 fad. April 28, 1886 206	4568 5ad. March 6, 1886 141
4835 fad May 14, 1886 219	4569 Ead March 6, 1886 141
	4570 fad. March 6, 1886 141
	4571 Fad. March 6, 1886 141
State in the state of the state	45-99 Ead. March 15, 1886 135
	4600 3ad March 15, 1886 15-5
and the state of t	4614 fad March 15, 1886 156
5 Carpeller frist orens	4615 Fad. March 15, 1886 156
old a confrom Smelligh.	4616, Fad. March 15, 1886 156
	4638 Pad. March 18, 1886 158:
	4659 Sad. March 23, 1886 163
	4660 Ead March 23, 18.86 163
	4661 Ead. March 23, 1886 163
	4662 fad. March 23, 1886 163
r .	4663 Fad. March 23,1886 164
	4670 8ad. March 25,1886 165
	4671 Ead March 25, 1886: 165

14611 Gad, March 15-,1886 Darforda ous Cassini Baird 33844 Bad Oct. 1884 430 156 4612 fad. March 15, 1886 156 4613 Gad March 15,1886 3385 4ad. Oct. ,1884 430 156 3516 3ad Nov. 15-, 1884 249 4639 Lad March 18, 1886 158 4640 Sin March 18, 1886 *3520 Fad. Nov. 13-,1884 249 158 4641 Gad. Mark 18, 1886 3535 Fad. Nov. 17, 1884 251 158 4664 Eal March 23, 1886 3537 Fad. Nov. 17, 1884 251 164 4665 Bad. March 23, 1886 35-41 3 ad Nov. 17, 1884 251 164 "3544 fad. Nov. 17, 1884 252 4676 860? March 25-1886 166 3545 Fad. Nov- 17, 1884 252 4678 Jad March 25, 1866 166 4679 fad March 25, 1886 166 663557 gad may 10, 1888 28 4680 tod March 25, 1886 166 5-962 3 ad Jan 11, 1888, 313 3-963 gan 11, 1888, 313 3-964 gan 11, 1888, 313 *36.54 Bad. Nov. 17, 1884 253 3566 Fad. Nov. 17, 1884 233 13567 Fad. Nov. 17,1884 233 4,435 fad. Jan. 20, 1886 110 Carpodacus frontalis (Vay). 2658 Ead, March 20, 1884 56 4507 Gad March 1,1886 135 45-10 gad. March 1, 1886 135 45-13 fad. March 1, 1886 136 2676 Gad. March 22, 1884 57 2677 bad. March 22, 1884 57 45-14 Sad. March 1, 1886 136 2798 Ead. April 28, 1884 73 4575 Ead. March 1, 1886 136 3027 Fine June 16, 1884 113 3065 Fad. June 23, 1884 123 4576 Fad. March 1, 1886 136 3098 Fad. Muly 14, 1884 137 45-33 Gad. March 2, 1886 138 3/63 Sjun July 26, 1884 150 4542, Jad. March 2,1886 139 33097 September 11, 1884 199 4543 Fad. March 2, 1886 139 33/5 Spin September 13, 1884 202 4545 3 ad. March 5, 1886 140 3316 Fin Seplember 13,1884 202 4546 Sad March 5, 1886 140 4554 fad. March 5, 1886 140 3638 Ead a le. 17, 1884 267 3639 Ead. Deckir 17, 1884 267 4601 Ead. March 15, 1886 155 3742 fad. Jan. 30, 1885 320 4002 Ead. March 15, 1886 15'5 4603 3ad. March 15, 1886 155 4609 fod. March 15, 1886 156 4610 fad March 15, 1886 156 *Destroyed by rats. 38/9 Ead. March 14, 1885-336 3820 Epiv. March 14 1885-336 4057 Fad May 17, 1885-14 4084 Epiv. June 6, 1885

Carpodacus frontaliz-Continues 4085 9 ad Prince 6, 1885 4281 3 ad. Nov. 13, 1885 Loxia curviristra stricklandi: 13528 2ad. Nov. 17, 1884 250 4440 Ead. Jan. 21, 1886 110 3529 fad. Nov. 17, 1884 250 4468 Ejiw. Van. 29, 1886 117 3530 Fad. Nov. 17, 1884 250 4509 God. March 1,1886 135 3531 Ead. Nov. 17, 1884 250 4517 Sad. March 1, 1886 136 3532 Ead. Nov. 17, 1884 250 45.78 Bad. March 6, 1886 142 3533 Ead. Nov. 17, 1884 250 4604 Fod. March 15, 1886 155 3534 fad. Nov. 17, 1884 251 4605 Sad. March 15, 1886 155 3,538 Ead. Nov. 17, 1884 251 46064 Ead. March 15, 1886 155 3539 Ead. Nov. 17, 1884 251 4607 Ead. March 15, 1886 155 3540 Sad. Nov. 17, 1884 251 4608 Gad. March 15, 1886 155 3,552 Ead, Nov. 17, 1884 253 46741 Fad, March 25, 1886 166 3553 Ead. Nov. 17, 1884 253 4675 Spur March 25,1886 166 3568 7ad. Nov. 17, 1884 254 5-703 Ead. Nov. 1, 1887 284 3569 Fad. Nov. 18, 1884 254 5.883 9ad. Dec. 22, 1884 307 5536 36ad. June 19, 1887 253 56736 Muly 22, 1887263 5899 V Zjew. Dec. 26, 1884 3080 55828 Muly 28, 1887 263 5920 Fad. Dan. 2, 1888 310 5583 6 Muly 28, 1884 263 5921 Fad. Dan. 2, 1888 310 Offely 28, 1887 263 6023 602. Febr. 3, 1888. 5 0 35847 Muly 28, 1887 263 602,5 3ad Febr. 3, 1888. 5 X 3385 7 6148 Gad april 2, 1888 3589 Fad. August 1, 1887 263 14 6272 Fad. Opril 25, 1888 X 3390 3 21 August. 1, 1887 263 5591 8 August 1, 1887 263 5597 cad August 2, 1887 263 Hispis molottons aterobseurus in 15the Levels Liele australis (Helen). 5598 8 August 2, 1887 263 36368 Suguet 12,1887264 4/69 Gjin. Aug. 14, 1885

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21 00 2ad	April 3, 1884 59	13201 7 (ad?) aug 13, 1884 166
2195- Lad.	April 5,1884 60	3417 Ead. Oct. 1884, 431
	April 5, 1884 60	3618 3ad. Dec. 6,1884 244
	Dec. 17, 1884 267	3627 Sad. Dec. 157,1884 262
	Dec. 19,1884 267	3876 Bad. April 3, 1885 4
A	Dec. 19, 1884 267	4787 fad. april 27, 1886 205
500	1)	
	April 22,1883 8	4788 Ead april 27, 1886 205
	March. 16, 1886 157	5-188 Sad March 28, 1887 182
	March 19,1886 160	5/89 fad. March 28, 1887 182
	March 25, 1886 166	5190 Ead. March 28, 1887 182
1 ,	March 27,1886 169	5191 Gad. March 28,1887 182
46871 Sad.	March 27,1886 169	5212 Ead, april 5, 1887 192
4690 Fad.	March 28,1886 170	5213 6ad. april 5,1887 192
3783 Sad.	March 26,1887 181	6/36 Fad March 26, 1888 11 K
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JAH	Suelling, M. C.	
D. Farrage	7. [7.]	

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Ammodramus savannarum perpullidus. Chondestes grammacus strigatus March 26, 1885 2801 Bad. April 29, 1884 13,839 Bad 2802 3ad. April 29, 1884 73 13929 Sad. april 17, 1885 6 3930 Fad. april 17, 1885 2805-6ad. April 29, 1884 73 2827 Ead. May 2, 1884 565 1 1 12 1 17 8 4 PENG 2828 Ead. May 2, 1884 2929 Ead. May 27, 1884 Zonobrickia Lencophrys (Foret.). 2930 fad, May 27,1884 3386 Ead. Oct. 3055 fad. June 21,1884 121 430 3416 Ejiv. Oct. 3640 Ead. Dec. 19, 1884 267 431 5330 Fad. May 9, 1887 239 4877 Gad. June 4, 1886 226 5351 Sad. May 11, 1884 242 5081 Ead Dec. 30, 1886 119 5352 Sad. May 11, 1887 243 5.896 fad. Dec. 26, 1887 308 5353 Bad. May 11, 1887 243 6254 300. April 23, 1888 21 5354 Ead. May 11, 1887 243 6255 6 ad. April 23, 1888 21 63/9 dad, May 3, 1888 25 6256 fad. April 23, 1888. 21 X 6348 Fad. May 10, 1888 28 16,320 Sad. May 3, 1888 25 6349 dad May 10, 1888 28 63211 Sod. May 3, 1888 25 x 6322 Sad May 3,1888 25 x 5730(2) jutermeday body much up? 5354 5025 2454

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Jonos	richia	intermedia P	idgw.					F	
26901	Sjuv.	april 4, 1884	59			Jan. 23,			0
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		april 12, 1884		6/16	7 ad.	March 2	, 1888	9	X
				6233	Lad.	April1.	7, 1888.	20	×
2959	17ad.	April 12,1884 May 30,1884	46	6234	100	Spril 1,	7, 1888	20	X
13591V	Jew.	Nov. 25,1884	235			,			
		Jan. 6, 1885							
3689	f juv.	Jan. 6, 1883	278 X						
3697	Bad.	Jan. 10, 1885	281						
2/		Oct. 11,1885							
	//	Oct 11, 1885		Shi	ella	social	s ari	onal	
4310	dad.	Nov. 23, 1885				april			
205		Nov. 25, 1885	1	4926	Sad.	July 3	, 1886	10	
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		Jan. 20,1886			. !	May 7			
		Jan. 22, 1886				May ?			
		March 16, 1836		5500	Fad.	June,	11,1887	252	
		March 18, 1886		1.00	A	June 1			5
		March 18, 1886				June,			
14682	bad.	March 26, 1886	166	11 '		Jan. o		1	X
5025	sad.	Sept. 14, 1886	65	6/15	1600	March .	2, 1888 alled	9	×
5042	Ejiw.	Sept. 28,1886	73	6/4	7 bad	March 2	8, 1888	12	X
5-192	fad.	March 28, 1887	182	6/49	8 600	Maril 2	2, <i>1588</i>	14	X
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118ai								•	Y,

Aprilla pallida (Syanis). Aprilla atrigularis (Cab.). 3931 Ead. April 17, 1885 6 3178 8 - Aug 6, 1884 158 Juneo fizemalis (Finn.). 13481 3 ad. Nov. 7, 1884 232 Apella breveri Cafe. (Some specimens of S. pollida may be included) I Il us flood with constr. 2699 Ead. April 7, 1884 60 = myse. Lile it 20 2709 Ead. April 10, 1884 61 2954 Fad. May 30,1884 45 Juneo sejemalis vars pregonus 3269 8 ad. aug 29, 1884 183 2762 annectens 3413 fad. Oct. 13, 1884 431 3328 Ead. Sept. 15, 1884 204 3916 Ead. April 14, 1885 6 3942 Ead, April 20,1885 8 3507 6 (jus. 1) Nov. 12, 1884 248 3944 Ead. April 20,1885 8 3703 Fad. Jan 15, 1885 311 3945 Cad. April 20, 1886 8 3704 Lad Jan 15, 1885 3H 3777 Ead Febr. 21, 1885 328 4801 Fad. April 28, 1886 207 3818 Fad. March 14, 1885 236 4802 3ad. April 28, 1886 207 15152 Ead. March 5, 1887 168 4283 fad. Nov. 13, 1885 4284 Fad. Nov. 13, 1885 5:216 Ead April 8, 1887 193 5.303 Ead. May 5, 1887 229 4285 3 - Nov. 13, 1885 5.650 Bad. Sept. 2, 1887 259 4286 fad. Nov. 13, 1886 4436 bad. Jan. 20, 1886 110 5651 Fad. Dept. 2, 1887 259 4006 fat Febr. 27, 1886 135 13931 da FNew Mex cons frettedus , my men stee. 4541 Eat. March 2, 1886 139 4,567 Ead March 6, 1886 141 13178 Gadis Beatry lars 4624 fad. March 16, 1886 157 4642 fad. March 18, 1886 158 5704 7 Nov. 1, 1887 284 5705 A Nov. 1, 1887 284 5922 dad. Jon. 2, 1888 310 13923 fad. Jan. 2, 1888 310 X 15960 fad. Jan. 10, 1888 313 X 15961 fad. Jan. 10, 1888 313 X

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				318	X	1/3	3721	Lad,	Oct. 4,	1884	430	
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	0 (l 2, 1888	1 .	$\frac{1}{x}$	4	631	Faa.	March	1-1081	140	N
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7-1.21	900	04	2614	1		1	4562	Fad.	March	6, 1886	17/	-
					-	3	1563	17ad	March	6, 1886	141	
Pane	o- a	me	etens!			4	45.64	dad.	March	6, 1886	141	-
			7,1884	27	$x \mid X$. 2	1565	- Fad	March	6, 1886	141	
Not si	Linnes		, ,			1	4,564	600	March	6,1886	141	
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Amphispipa belli nevadensis. Amphispisa bilineata (Cafe.). 35057 fad, Nov. 12, 1884 248 2735 Gad. april 12, 1884 65 3581 Ead. Nov. 22, 1884 255 2878 3 ad. May 15, 1884 83 3662 Ead. Dec. 27, 1884 270 2901 Fad. May 22, 1884 3663 Ead. Dec. 27, 1884 271 2952 Ead. May 30, 1884 45 2999 Ejin. June 11, 1884 103 3664 Bad. Dec. 27, 1884 271 308/1 f jur. July 10, 1884 130 3120 6 jur. July 16, 1884 139 Ead. Febr. 17, 1885 326 3770 Ead. Febr. 17, 1885-326 3771 Sad. Febr. 17, 1885- 326 3121 Fad. Aprily 16, 1884 139 4307 Ead. Nov. 23, 1885 3/27 3ad. July 17, 1884 141 3828 Ead. March 18, 1885 337 4623 Fad. March 16, 1886 157 Sad March 26, 1886 3921 3ad. april 15,1885 6 3922 Fad. Opril 15, 1885 6 3943 fad. april 20,1885 13950 Fad. April 28/885 8 1468/165 June Aug. 26,1886 43 4971 5 juv. 5335 Jad. May 9, 1887 240 5919 Ead. Jan. 2, 1888 309 6/13 200 March 2, 1888 9 6/45 3ad. March 31,1888 13 6218 7 ad. april 13, 1888 14 6219 & a d. Cepril 13, 1888. 17 Sad. Opil 25, 1888 22 6281. 6314 Each, May 3, 1888 25 6315 fad. May 8, 1888 25

Melochiza fasciata-vars, Pencaea ruficeps bouncardi, Fad. 3082 Ead. July 10, 1884 131 Ead. Jule 207 1884 3179 Sad, August 6, 1884 138 3089 Ead. Jul 3799 Bad. March 2, 1885 331 3/36 8 jun July 19, 1884 145 3949 Fad. Opril 24, 1885 8 3/55 Spir. July 23, 1884/48 3305 Jun Sept. 10, 1884 197 4218 Bad. Sept. 17, 1885 428917 - Nov. 15, 1885 3476 Sad. Oct. 29, 1884 230 5.628 Fad. Aug. 10, 1887 264 3495 Fad. Nov. 10, 1884247 6/66 760 Copie 2, 1888 14 3730 fad. Jan. 22, 1885 282 3738 Bad. Jan. 28, 1885-318 3779 3ad. Febr. 25, 1885-328 3780 3ad. Kebr. 25, 1885-329 3823 Ead. March 14, 1885 336 3824 Sad. March 17, 1885-336 3825 fad. March 17, 1885 337 4072 Ead. June 2, 1885 4090 Ead. June 12, 1885 4091 Fad. June. 12, 1885 4280: Fad. 1/10. 13, 1885 4327 Gad. Dec. 18, 1885 4496 Bad. Febr. 15, 1886 130 4548 Ead. March 5, 1886 140 4865 Fad, May 26, 1886 223 3039 300 Sifit. 27, 1886 Tencaca Qassini (Woodh.). 72 5838 2ad. Dec. 20, 1887 5992 fad. Jan 23, 1888 6065 2ad, Hebr. 13, 1888. 6066 fad. Febr. 13, 1888 6275 fad. Cipil 25, 1888 3913 Bad. Upril 11, 1885 305 6 3935 Bad, april 18, 1885 6 3967 Sad. Cepril 30, 1886 in my hard with cere all minitana.

AL I

Pipilo Lusca	is mesolencus	(Baird).	Pipe	ilo c	aberti Bairo	<i>(.</i>	
3'	May 19, 1884.		2693	Sad.	April 5-, 1884	5.9	-
	Sept. 8, 18841,		2697	Sad.	April 7, 1884	60	
	Nov. 25, 1884 2				April 10, 1884		•
	April 6, 1885	1	2734	Sad.	April 12,1884	64	
4044 Ead.	May 15, 1885	12	2746	Fad.	April 15, 1884	66	
14059 Epiv.	May 17, 1885	14	2862	Sad.	May 12, 1884	81	
	Nov. 18, 1885		2947	fad.	May 29, 1884	44	
. //	Jan. 20, 1886 1	110	2970	Fad.	June 4, 1884	50	
	Jan. 20, 1886 /		3062	fad.	June 22, 1884	122	
4551 Fad.	March 5, 1886, 1	1400	3147	Friv.	Maly 21, 1884	146	
6/55 620	april 2,/888/	14 X	3173	Equit	July 29, 1884	151	de de la companya de
6172 300	april 2, 1888,	14 X			Sept. 11, 1884		
6346 Fad	May 9,1888	2 X X	3432	Fad.	Oct. 15, 1884	431	
			3653	tad.	Dec. 22, 1884	268	
					Dec. 25, 1884		
					aex. 11, 1886		
		;	u ·		Jan. 28, 1886		
					Jan. 30, 1886		
					March 18, 1880		
					Jan. 28, 1888		×
			6010	Ead.	Jan. 29, 188	8 1	X
			6/02	10d.	Thebr. 24, 1888	8	X
					March 28, 188		
F 100					april 13,1888		
			6,239	fao	april 17, 1888	20	X
			6240	1/300	april 17, 1880	F. 20	X
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							- 18

Pipilo- Salorurus (Ivvus). Cardinalis Cardinalis Ruperbus Ridge 837 19 ad. May 5-, 1884 77 13428 Ead, Oct. 18 1884 431 12837 / fad. May 5-, 1884 77 2876 - ad. May 15, 1884 8,3 3442 Ead. Oct. - 1884 432 3646 Ead. Dec. 21, 1884 268 V2928 Fad. May 27, 1884 40 3840 Ead. March 27, 1885 1/3941 Fad. April 20, 1885 8 15288 Fad. May 3, 1887 226 3986 Ead. May 7, 1885 5289 fad. May 3, 1884.226 4020 Ead. May 13, 1885 5301 Sad. May 5, 1887 229 4049 Ead. May 16, 1885 5-302 fad. May 5, 1884 229 4.05-1 fad. May 17, 1885 5309 + ad May 6, 1887 231 4062 3 ad. May 19, 1885 5322 Lad. May 7, 1887 236 4063 Fad May 19, 1885 5333 Fad. May 9, 1887 240 4363 fad. Jan. 3, 1886 4385 Sad. Jan. 12, 1886 4495 Gad May 5 1885 5056 Bad, Nov. 17, 1886 5057 Bad. Nov. 19, 1886 50584 Fad. Nov. 19, 1886 5400 Ead. May 21, 1887 250 6099 Sad Febr. 24, 1888 8 6/18/Sad March 2, 1888 9 6/19 Fad. March 2,1888 6,120 Fad. March 2,1888 9 6336 + ad May 7, 1888 26 6340 Sad May 9, 1888 26 Pyrrhuloxia Simuata To 3985 gad May 7, 1886

Habia melunocephala (Surius) Luiraca Caerulea (Linn.). 12856 3 ad. May 9, 1884 May 13, Ead. 12858 Ead. May 10, 1884 2864 Ead. May 13, 1884 2887 Ead. May 21, 1884 23 2869 Fad. May 10, 1884 81 2860 Bad May 10, 1884 2956 2ad. May 30, 1884 46 2872 Bad. May 14, 1884 Ead. June 5, 1884 52 2980 2991 Fad. June 10, 1884 102 4106 Fad. June 20, 1885 4/621-juit Aug. 13, 1885 3003 fad. June 11, 1884 104 4166 dad. Aug. 14, 1885 3012 2ad. June 13,1884 107 4954 sad. Ang. 2, 1886 26 3029 3 ad June 17, 1884 114 3030 fad June 17,1884/14 4966 Flad? Aug. 23, 1886 3038 3 ad. Phine 18, 1884 117 5015 1 siv. Sept. 14, 1886 62 3060 3 ad. June 21, 1884 121 5-445 3 1: 1 - May 28, 1887 251 5448 Sad. May 30, 1887 251 3078 9 ad. Uply 8, 1884 130 5629 Fad. Ang. 10,1887 264 3158 Spir. April 26, 1884 148 3186 3ad aug. 8, 1884 160 6347 6 ad Than 9, 1888 27 x 6365 600. May 14, 1888 29 X 3240 Ejiv. Aug. 24, 1884 179 4086 Fad. June 6, 1885 347 4089 Ead. June 12, 1885 348 4/55 8 ad. aug. 6, 1885 415 4156 Ead. aug. 6, 1885 415 4856 Lad. May 21, 1886 222 4979 Ead. Hug. 28, 1886 4998 Fad. Sept. 6, 1886 56 5308 Gad. May 6, 1887 231 5639 8 piv. aug. 17, 1887 265 6372 Ead May 17, 1888 32 X

Passerina amoena (Say). 14888 Lad, June 10, 1886 4 14889 Sad. June 10, 1886 4 14895 Fad. June 10, 1886 4 Ralamos fuzia melagrocoregs 12,750 Ead. Apr. 77, 1884 67 12,751 Gad. Apr. 17, 1884 67 3272 Bad Sept. 1, 1884 185 3273 Ead. Sept. 1, 1884 185 4945 sad. They 5, 1886 12 14999 Jiv Sept. 7, 1886 58 3439 8ad. Oct. 1884 432 3,440 3ad. Oct. 1884 432 5268 Gad. April 29, 1887 225 3441 Bad Oct. 1884 432 12873 Ead. May 15, 1884 82 3461 Ead. Oct. 1884 432 3,028 Ead. June 17, 1884 114 3682 Bad. Jan. 3, 1885, 277 3/3/ Fad. July 18, 1884 143 3683 Fad. Jan. 3, 1885 277 3183 Fad Aug. 8, 1884 160 3749 Ead. Febr. 5, 1885, 323 3/84 - jus. Aug. 8, 1884 160 3750 3ad. Febr. 5, 1885 323 3196 Jim Aug. 13, 1884 165 3751 Lad Febr. 5, 1885 324 4154 Fad. Aug. 6, 1885 Palerella iliaea schistaeea B1, 13848 6 x 3923 6ad. April 16, 1885 6 16050 Ead. Febr. 10, 1888 6 × 3932 6ad Afril 17,1885 6 6080 Sad. Febr. 18, 1888 7 3281 fad. May 3, 1887 226 5283 Ead, May 3, 1887 226 5284 bad May 3, 1887 226 6283 Ead. april 28, 1888 22 X Plany gray to feel blk. in fin + mold complete about the sent of White in an few, but usually not before the middle or lather pand Wary Spiza americana (Smel.). 3182 fad. Aug. 8, 1884 160

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	Viras	iga.	Cudoviciano	2 (Wi	ls.)	P. lu	donce	ana-	Concle	ided.	_
	V 2888	Bad.	May 22, 1884	24		4836	Sad.	May	14,1886	219	
5			May 22, 1884						20, 1886		
			May 22, 1884						y 3, 1886		
6			May 23, 1884						1 21, 1886		
	12916	Sad	May 24, 1884	37					03, 1887		П
	2917	Sad	May 24, 1884	37					19,1887		
	2918	Sad.	May 24, 1884	34					30, 1887		
1000	12919	Sad.	May 24, 1884	37		1 4	1 1	1 /4/1/	3, 1887		
			May 26, 1884						,,,,,,		
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	2931	Ead.	May 27, 1884	40							
			May 27, 1884								
	L/		May 27, 1884	1							
	W.	n 1	May 27, 1884	1							
	10	1	May 27, 1884	1							
	2936	Tud.	May 27, 1884	40							
A. J. S.	2934	Fad,	May 27, 1884	4/	X,						
	2948	bad.	May 30, 1884	45	,						
	2949	Sad.	May 30, 1884	46-							
			May 30, 1884								
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0.00	2958	S juiv-	May 30, 1884	46							
			June 11, 1884	1							
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and the second	3/45	Sjew.	July 21, 1884	146							
	33/9	£ 9	Sept. 14, 1884	203							
	¥3394	Sfiv.	Oct. ,1884	430							
	4210	Sew.	Sept. 11, 1885								
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J.	<u></u>									1.1	

Pira	nga	hepatica (Swain	2.)	Pina	iga	rubra	Poope	ri la	dgu
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4934 4935 5443\ 5525	Fad.	July 2, 1886 July 3, 1886 July 3, 1886 June 17, 1887 June 19, 1887	252 253		6332	dad	August May 9	6,1888	26	X
5612	fur.	May 27/888	264							
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Progne Subis (Drin.).	Petrochelidon lunifrons (Day).
4919 Ead. July 2, 1886 10 4929 Ead. July 3, 1886 11 4930 Ead. July 3, 1886 11 4931 Ejew. Muly 3, 1886 11 4932 Fad. July 3, 1886 11 4933 Ead. July 3, 1886 11 3407 Ead. May 23, 1887 250 3408 Fud. May 23, 1887 260 3549 Ead. July 13, 1887 262 3561 Ead. July 21, 1887 262 3562 Ead. July 21, 1887 262 3563 Fad. July 21, 1887 263 5568 Ead. July 22, 1887 263 5569 Ead. July 22, 1887 263 15570 Fad. July 22, 1887 263	3076 3ad. Duly 7, 1884 129 3101 fad. Duly 14, 1884 137 1797 3ad. April 28, 1886 206 4798 2ad. April 28, 1886 207 4800 3ad. April 28, 1886 207 4803 fad. April 28, 1886 207 4804 fad. April 28, 1886 207 4805 fad. April 28, 1886 207 4806 fad. April 28, 1886 207 4902 3pw. Muc 15, 1886 35 4949 Juiv. Duly 10, 1886 35 3387 2ad. May 11, 1887 248 5389 fad. May 14, 1887 248
5.5-7/ fad, Muly 23, 1887 263 5.5-72 fad. Muly 22, 1887 263 5.630 Sad. August 10, 1887 264 5.632 fad. Chug. 10, 1887 264 5.632 fad. Chug. 10, 1887 264 5.633 Spin. Chug. 10, 1887 264 6373 Sad, May 17, 1888 32	53901 Fad, May 14, 1887 248 5391 Fad, May 14, 1887 248 5393 Sad, May 14, 1887 248 5394 Sad, May 14, 1887 248 5394 Sad, May 14, 1887 249 5395 Fad, May 14, 1887 249

eliston engthrogaster Bull Jachyeineta Malassina (Swairs.). 3037 Ead. June 18, 1884 117 63/2 Lad. May 3, 1888 25 x 3 154 Fluir Maly 23, 1884 148 3294 9 Sept. 8, 1884 194 The year line is 3298 Fud. Sept. 8, 1884 194 1. Peron 4211 Sew Sept. 11,1885 4783 Sad. April 27, 1886 205 14816 2ad. May 1, 1886 208 Sad May 1, 1886 4832 Ead. May 13, 1886 219 4887 Bad. June 10, 1886 4 Mpm 20, 1886 4904 4.972 Fad. April 26, 1886 43 Sad. March 26, 1887 181 Ead. March 26, 1887 181 God, March 26,1887 181 5180 Ead. March 26, 1887 181 5181 Sad March 28, 1887 183 5204 Sad. March 31, 1887 185 5205 - Fad March 31, 1887 186-5258 Ead. April 22, 1887 215 5460 Fad, June 3, 1887 25% Sad. Mune 3, 1887 25% 5461

riparia Pinn Sept. 7, 1886 58 Sept. 7, 1886 58	2857 4873 4873 4873 4873 4873 4873 4873 487	Fad. Gad. C. Sad. C. S	Recripensus May 2, 1884 Way 2, 1884 What 5-, 1884 What 27, 1886 Way 29, 1886 Warch 20, 1886 March 28, 1887 March 28, 1887 Warch 28, 1887 Warch 28, 1888 Thil 23, 1888	46 80 205 224 26 66 178 183 183 215 12	X X

Anhelis Cedrorum Vieill. Phainopepla nitous Quans. 5692 fad. Nov. 1,1887 284 2861 Ead. May 12, 1884 81 X 5693 fad. Nov. 1, 1887 284 x 2869 Fluir May 13, 1884 82 5694 Ead. Nov. 1, 1887 284 x 2941 Ead. May 28, 1884 41 5695 Fad. Nov. 1, 1887 284 x 2961 Fad. June 3, 1884 49 5'696 Bliv. Nov. 1, 1887 284 × 2974 Fad. Vhine 5-1884 52 5.697 Fliw. Nov. 1, 1887 284 x 2975 Ead. June 5- 1884 52 5698 Fjur. Nov. 1, 1884 284 × 2976 Ead. June 5-1884 52 2977 Ead June 5, 1884 52 Ead. Mpm 5, 1884 52 2995 Fad. Vlyme 11, 1884 103 2996 Fad. Volume 11, 1884 103 2997 6ad. June 11, 1884 103 2998 Sad. Mune 11, 1884/03 3001 Ead. Mune 11, 1884/03 3002 Sad. June 11, 1884 104 30/1 Sad. June 13, 1884/07 3017 Fad / June 16, 1884 /11 3019 Fad June 16, 1884 111 3035- Ead. June 18, 1884/17 3036 Fad Vhuns 18, 1884 6ad Spine 18, 1884 /17 3039 3040 Fad. Mune 18, 1884 117 3041 Ead N June 18, 1884 117 3042 Fad / Shine 18, 1884 117 3043 God & Hune 18, 1884 3044 Ead. June 18,1884 3045 Flui June 18, 1884 Lew June 18, 1884 118 Seiv 1/2me 18, 1884

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			June 20, 1884			3020	Gad.	June 16	, 1884	111	
			June 20, 1884	1				July 14			
100			June 21, 1884			3104	Ffin.	July 14	, 1884	138	
			June 21, 1884					July 14			
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			June 26, 1884			1.00	1 / /	Hug. 29,			
			July 11, 1884			3582	Sad,	Nov. 23,	1884	255-	
			July 15, 1884			11 1/		Nov. 25,			
			July 15-, 1884				1 1	Nov.29,	I		
			Oct. 19, 1884			3678	rad.	Jan, 3,	1885	276	
1 1 /			Oct. 22, 1884	1		38/5	fad.	March 7,	1885	334	X
			June 4, 1885			3933	1 ad	April 18,	1885	6	
1 1 1		1 4	May 21, 1886					May 12,			
		1	May 21, 1886	1		11 0 /	1/0	April 22,			
			June 5, 1886	1		4249	Sad	Oct. 16,	1885		
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2		—	april 15, 1884								
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Vo	809	Ead!	Phil 29, 1884	74							
1/2	819	ad.	May 1, 1884	75							
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Vireo gilvus Viell.). Vireo Solitarius (Wels.). 2843 Ead. May 5, 1884 78 X 3286 Fad. Sept. 8, 1884 4946 Fad. Only 5, 1886 4947 Sin. July 5, 1886 12 4988 Plad? Bept. 2, 1886 5001 Fad. Dept. 7, 1886 3321 Fad. May 7, 1887 235 5374 & ad. May 13, 1887 246 3398 fad. May 20, 1887 250 5433 fad. May 26, 1887 251 5438 fad. May 27, 1887 251 Vireo Solitarius plumbeus (Coues). 4905 Fad. June 20, 1880 8 3.474 Sad. June 3, 1887 252 5459 3 ad. June 2, 1887 251 6,318 fact May 3, 1888 25 × 3472 Sad. June 3, 1887 252 × 3592 Ead. Aug. 1, 1887 263. 6367 fad. May 14, 1888 29 6374 FOD May 17, 1888 32 This Efreen y see of Lole to rain is represented

Vireo	bell	lii (pusillus ?	1 (Roues	j.\	Viree	rice	nior Couls	1	
		Sefet. 11, 1885		×			July 10, 1884		
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		June 11, 1884			er or		= 1 and and	the to	
3023	Lad.	June 16, 1884	/12		1 2 3 %	or soft	7		1
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3/72	fad.	Maly 29, 1884	151						
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Helmithophila luciae Cooper. Helminthophila virginiae (Baird). Ead. Opril 4, 1884 59 2874 Sad. May 15, 1884 82 2992 Earl June 10, 1884 102 2000 2 juin Dune 11, 1884 103 20/01 9 jun. June 13, 1884 107 3033 Pad. June 18, 1884 117 3066 Eud June 26,1884 124 3067 Sad. Dune 26, 1884 124 3/11/ gjur July 15, 1884/139 3/13 End. July 15, 1884 139 3171 7 jun. Oply 29,1884 151 3892 Jud. april 6, 1885- 4 V3 905 10 april 8, 1885 14093 Eud. June 12, 1885 Helminthey hilary sicapilla gulturalis Ridgu. 14684 Bad. March 27, 1886 169 5040 gad. Sept. 28, 1886 73 14693 3ad. March 29, 1886 170 5.646 Fad Sept. 2, 1887 258 4731 Ead. Opril 16, 1886 193 4789 Lad. Whil 27, 1886 205. I Strip I have a may spe shot on the 14875 9jur. June 4, 1886 226 13201 Fad March 30, 1887 183 3-382 fad. May 13, 1887 247 6147 Sad. april 2, 1888 14 6/80 3ad april 2, 1888 15 6187 2ad april 4,1888 15 X 6214 oad april 13,1888 X 6215 Ead. april 13,1888 X 62/67ad Cepril 13,1888 X 6371 fad May 17, 1888 32 X

Section 1. Section 2.				1	11				
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					2826	fad.	May 2, 1884	76	
					2891	Fad.	May 22, 1884	24	
					2927	Sad.	May 27, 1884	40	
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					12225	Quir	aug. 18, 1884	173	
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V4925	Sad.	July 3, 18	:86 10 :87 226		4928	Sad.	gracia	1886	//	
5386	Bad.	May 6, 18 May 13, 18 June 6, 18	287 247		5404	ad.	May 21, May 21, May 28,	1887	250	
V3-908 V3-909	9ad,	Dee. 30, 18 Dec. 30, 18	887 309 87 309	x X	5451	fad.	May 31, May 31,	/887 /887	251 251	
13-912	9	Dec. 30, 18 Dec. 30, 18 Dec. 30, 18	787 309 1887 309	X	6382	100.	Juni 1, May 26, May 26,	1888.	47	X
69011	100	april 4,18	88 15 888 12	X						
6248	Sad.	april 17,18	F88 20	X						
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Dondroica mgrescens Towns. Dendroica Townsendi Mutt. 2841 Eud. May 5, 1884 78 5-306 Gad. May 6, 1887 5307 Fad. May 6, 1887 230 47 144 ad. april 8, 1886 180 5-314 Ead. May 7, 1887 235 48914 jiv. June 10, 1886 5-316 Fad. May 7, 1887 235 5315 Fad. May 7, 1887 235 3372 Sad. May 13, 1887 246 5371 fad. May 13, 1887 246 5.373 Fad. May 13, 1887 246 6342 Ead, May 9, 1888 26 6 343 Sad. May 9, 1888. 26 6363 Fad. May 14,1888 29 X tom of the towns as a stand to the wife Cook who the end in brooks. Ti, ali int male was badl, shot to must he in six unit formation

Dendroica occidentalis (Lowns) Seinnes noveboracinsis notabilis 5.313 Ead. May 7, 1887 235 x 4177 Ead aug. 27, 1886 4987 Bad. Sept. 2, 1886 53 5:345 Fad. May 11, 1887 241 5346 fad. May 11, 1887 241 3.370 Sad. May 13, 1887 246 , It have white instruped Yhn H. celita! Deudroica frahmarum Smel 3629 3 Dec: 17, 1884 266 3629 3

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			16, 1886					March 6,			
		1 11 ,	16, 1886	1 1		(46853)	Fad.	March 27	1886	169	
' /			29,1886							-	
14830	fad.	May	13, 1886	219							
4831	Fad.	May	13, 1886	219		-					
44990	fad.	Sipt.	2, 1886	53							
			14, 1886								
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or apics. sho' (no. 473/i). a. Sitta hygmaea Vij. Parus momatus gnseul Ridge. 2647 Ead. March. 18, 1884 56 2657 300 March. 20, 1884 2648 Fad. March 18, 1884 56 2764 Sad. april 21, 1884 3126 Efew July 17, 1884 141 2765 3ad april 21, 1884 68 3380 ad. Oct. 1884 430 3596 ud. Nov. 25, 1884 234 5-122 Bad. Febr. 17, 1887 160 4917 Seni July 2, 1886 5123 Bod. Febr. 17, 1887 160 3462 Fad. June 3, 1887 251 5.535 - fad. June 19, 1887 253 6082 700. Febr. 18, 1888 X 5557 fad. July 18, 1887 262 6083 3002. Febr. 18, 1888 7 6084 Fad. Febr. 18,1888 13727 Fad. Nov. 12, 1887 290 6384 Lad, May 26, 1888 47

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Varus	wood	elweberi (Bo	rapil.		Varus	gam	beli l	Kidgu		
3705	Lad.	Jan. 15, 1885	3 //		3376	<i>fad</i> .	Oct.	1884	430	
	A	Jan. 15, 1885	1 1		3497	Lad.	Nov. 1.	1, 1884	247	
3707	Sad.	Jan. 18, 1885	3//		3570	<i>fad</i> .	Nov. 1	18, 1884	254	
3708	fad.	Man. 13; 1885	311		4273	fad.	Nov. 1	1, 1885		
3709	fad.	Dan. 15, 1885	312		4274	Sad.	Nov. 1	1, 1885		
3710	Sad.	Man. 15, 1885	312			1 .		1,1885		
3715	fod,	Jan. 16, 1885	312				y / 🚗	30, 1886		
3716	Ead.	Gan. 16, 1885	312		5519	fad.	Gune /	4, 1887	253	
4254	fad.	Oct.23, 1885						+, 1887.		
b.	A 1	Nov. 11, 1885								
4278	bad.	Nov. 11, 1885								
4389	Sad	Jan. 12, 1886	98							
4431	Sad.	Jan. 20, 1886	108		, -					
4526	Sad.	March 1, 1886	136							
		March 29, 1886	1 1							
		March 29, 1886								
4696	fad.	March 29, 1886	170						<u>-</u>	
		March 29, 1886								
		Jan. 10, 1886.								
		Man. 10, 1886								
1		Oet, 17, 1887	1 1							
/	*	Dec. 26, 1887	1 1							
		Febr. 3, 1888		X						
6027	tad.	Febr. 3, 1888	5	×						
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6071	Sad.	Febr. 13, 1888	7	Х						
6088	tad.	464, 13, 1888 4ebr. 18, 1888 4ebr. 18, 1888 april Q, 1888	7 7	X						
6165	8 ad.	april 2, 1888	14	×						
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3478 3492 3588 3589 3590 4505 5713	fad. Sad. fad. Sad.	Nov. 35, Nov. 25, Nov. 25, Nov. 25, Nov. 9, Nov. 9,	1884 1884 1884 1884 1886 1887.	246- 246 234 234 234 135		2867 2868 2973 3032 3838 4649 4650 4688	Sad. Pad. Sad. Sad. Sad.	May 13, 1884 May 13, 1884 June 5, 1884 March 26, 1885 March 19, 1886 March 28, 1886 Dec. 26, 1887	82 82 52 116 2 159 169	
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Volioptila Parulea (Linn.). Legulus calendula/Linn). 3453? Squis Coffigura, 3498 Bad. Nov. 11, 184 247 3641 6ad. Doc. 19, 1884 267 3/23 6ad. July 17, 1884 140 3124 fad. Muly 17, 1884 140 3657 Ead. Doc. 25, 1884 269 3691 Ead. Jan. 6, 1885 278 Ead Nopine 10, 1886 3739 6ad. Man. 28, 1885 318 4897 Ead. June 10, 1886 6225 7 ad. april 17, 1888 20 3826 Ead March 17, 1885 337 4276 300. Nov. 13, 1886 4561 Sad. March 5, 1886 141 4619 Ead. March 15, 1886 156 4692 fad. March 29, 1886 170 4732 fad, Opril 16, 1886 193 4736 Gad. april 18, 1886 194 51/8 Ead. Febr. 17, 1887 160 5320 fad. May 7, 1887 235 5434 Ead. May 26, 1887 251 5481 fad. June 5, 1887 252 5558 fad. July 18, 1887 262 6029 Sad. Febr. 3, 1888 5 X 6053 (9:10). Febr. 10, 1888 6072 Sad. Febr. 13, 1888 no suby on crown. Z 7/14 6073 9 (ad) Febr. 13, 1888 ad. april 2, 1888 ad. april 2, 1888 ad. april 2, 1888 6160 april 2, 1888 6161 6162 ad. April 2, 1800 2 ad. April 4, 1888 2 ad. April 4, 1888 2 ad. April 4, 1888 2 ad. April 4, 1888 2 ad. April 4, 1888 2 ad. April 4, 1888 2 ad. April 4, 1888 2 ad. April 4, 1888 ン メ 15 6188 6189 6191 6192 13 X 15 X 16 01

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4909	A dad.	June 21, 1886	8		0007	G alon,		1 120 0 1	7000	
		July 2, 1886								
		July 2, 1886								
		May 11, 1887								
5375	Ead.	May 13, 1887	246						:	
5376	fad.	May 13, 1887	246			-				
5.377	bad,	may 13, 1887	247							
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u u	1.4	Guly 14, 1887	1 1							- 1
5577	dad.	July 26, 1887	263							
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2671	Lad.	March 22, 188	4 57		5432	Ead	May 26, 1887	2,5/	X
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		Nov. 25, 388					-		
		Dec. 17, 388							
		Jan. 13, 1880						_	
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		Guly 22, 188'							
6726	fad.	Wov. 12, 188	7289						1
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		Dec. 26, 188							
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Harporhynchus lecontex Luni, 3.072 Ffin June 26, 1884 125 3306 6ad. Sept 10, 1884 197 702 March, 30, 1885 2 3857 6 20 March 30, 1885 2 3,600 Fad. Nov. 25, 1884 235 13858 Fad Upril 1, 1885 3604 Fad DE 3, 1884 240 3860 Solur May 11, 1885 10 Sad. May 11, 1885 12 3635 Ead Dec. 17 1884 266 4009 3695 Fad Dan. 10, 1885 281 4010 3748 3ad Febr. 5, 1885 323 3767 3ad. Febr. 17, 1885 326 Fad. May 11, 1885 4011 Ead. May 14, 1885 12 4031 3937 Fad. april 20, 1885 4032 Fad. May 14, 1885 12 3938 Bad. Cepril 20, 1885 3948 Ead. april 22, 1885 3959 Sad. Upril 30, 1886 4279 Fad. Nov. 13, 1885 4309 Fad. Nov. 25, 1885 4499 Fad. Futr. 18, 1886 131 4502 Gad. Febr. 20, 1886 /32 46839 hullus March 27,1886 168 Harporhynchus eristalis Harry 4885 Bad. June 5, 1886 4963 Lad. Clug. 7, 1886 7/2 Ead. April 10, 1884 27 5049 6ad Nov. 1, 1886 79 12719 18ad. april 11, 1884 5.701 fad. Nov. 1, 1887 284 2799 Fad april 29, 1884 73 6/29 Bad Febr. 20, 1888 2800 5ad, april 29, 1884 73 2830 Za). May 2, 1884 tad. May 2, 1887 2831 77 This May 30, 1884 2955 2969 Sad John 4, 1884 3018 Fad. Jame 16, 1884 111 3025 - Sew. June 16, 1884 112 Jew June 16, 1884 113 3026

Campylorhynchus brun	neicant:	Salprictes obsoletus (Say).
= lus Gafr. Lactus Wira		2747 Ead, april 16, 1884 66
3449 Sad. Oct. 1884	432	2769 Ead. April 22, 1884 69
3450 Fad. Oct. 1884	432	2778 Eud. april 23, 1884 70
3451 Fad. Opt. 1884	2	3115 Ead. July 16, 1884 139
3845 God. March 27, 1885	2	3/16 Ejnv. July 16, 1884 139
3846 fad. March 27, 1885	1	3117 Ejuv. July 16, 1884 139
3847 Ead. March 27, 1885	1	3/18 Jun. July 16, 1884 /39
3865 Fad. April 1, 1885	I I	3/19 Fliw. July 16, 1884 /39
3867 3ad. April 2, 1885	1 1	3438 Fad. Oct. 1884 432
3881 Equiv. April 3, 1885		3506 Bad. Nov. 12,1884 248
3882 Fliv april 3, 1885	1 1	3677 Ead. Jan. 3, 1885 276
3960 Sal April 30, 1885	I I	3953 Ejuv. April 28, 1885 8
3995 Sew. May 8, 1885	10	3954 Flw. april 28, 1885 8
		4098 7ad. June 15, 1885
		4099 Fad, June 15, 1886
		4170 Egiw. aug. 19, 1885
		5310 Sad. May 6, 1887 231
		5450 ad. May 31, 1887 251
		6/22 300 March 2, 1888 9 X
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Dylvania pusilla pileolata Vall. deteria virens longicanda Laur.). 12923 fad, May 26, 1884 38 2845 Sad May 5, 1884 79 2846 Lad. May 5, 1884 79 3889 Bad. april 6, 1885 3940 Fad. april 20, 1885 2853 Bad May 6, 1884 80 3965 Bad. april 30, 1885 Sad. May 13, 1884 82 2871 2885 Bad. Mag 21, 1884 23 4021 Ead. May 13, 1885 12 4203 Gadil Sept. 11, 1885 2904 Lad. May 23, 1884 26 5293 Ead. May 3, 1887 226 2920 fad. May 26, 1884 38 2943 ad. May 28, 1884 41 5305 Fad. May 5, 1887 230 5-317 Egd. May 7, 1887 235 2986 Sad. June 9, 1884 101 5337 Filada May 9, 1887 240 2987 Gad. June 9, 1884 101 53401 Lad. May 9, 1887 240 3ad. Opme/3, 1884 108 5-362 6ad. May 11, 1887 244 3054 Sew. Jun 21, 1884 /21 5-363 300. May 11, 1887 244 3070 Bad June 26, 1884 125 3.364 Sad. May, 11, 1887, 244 3109 Equit July 15, 1884 138 5-365 Ead. May 11, 1887 244 3/30 Flew Opely 18, 1884 143 5-366 Fad. May 11, 1887 244 3167 Squet Mily 27, 1884 151 5.383 Badi May 13, 1887 247 3260 Flux lug 27, 1884 182 5-384 Fad. May 13, 1887 247 4056 ad May 17, 1885 14 3-385 Fad. May 13, 1887 247 44077 Fad. June 4, 1885 5-666 Sad. Oct. 12, 1887 270 6313 Fad, May 3, 1888 25 4860 Bad. May 21, 1886 223 4876 dad. June 4, 1886 226 5290 Gad. May 3, 1887 226 5:319 Gad. May 7, 1887 235 5-332 Ead. May 9, 1887 240 5369 Bad. May 13, 1887 246 15-648 6 Juv. Pht. 2, 1884 259 16251 Dad. April 23, 1888 21 16316 2ad. May 3, 1888 25 16317 2ad. May 3, 1888 25 16375 2ad. May 17, 1888 32 ×

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Setophaga picta Swamis.

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V5 6 19 Aug. 10, 1887- 264 x 15 5 66 3 ad. Muly 23, 1887- 263

V5 6 34 3 ad. Aug. 11, 1887- 264 x Cardellina rubrisrous Girand!

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anthus	here	silvanicus Gi	th.).							
/	1.	Nov. 7, 1884		1 1						
13610V	Ead.	Dec. 4, 1884	242							
36/1	dad.	Dec. 4, 1884	243							١
3612	dad.	Dec. 4, 1884	243							
3613	dad.	Dec. 4, 1884	243							
3614	gad,	Dec. 4, 1884	243							
		Dee 4, 1884								
		Febr. 21, 1885				,				
3814	bad.	March. 7, 1885	334							
5-141	Gad.	Febr. 23, 1887	164		week)					
		March 26, 1887						nus I		
5-185-	Fad.	March 26, 1887	181		3463	fad.	Oct.	1884	432	X
5-869	fad.	Dec. 22, 1887	307	×		İ				
3-870	fad.	Dec. 22, 1887	307	x						
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Ciala actiea (Suring) 2694 Eat Opic 5-, 1884 59 2704 Eat Opic 5-, 1884 61 2704 Eat Opic 8, 1884 61 2704 Eat Opic 8, 1884 61 2705 Fait Opic 8, 1884 61 2705 Fait Opic 8, 1884 61 2705 Fait Opic 8, 1884 61 2705 Fait Opic 8, 1884 246 2465 Fait Opic 7, 1884 246 2485 Fait Nor. 7, 1884 246 2573 Fait Nor. 7, 1884 246 2573 Fait Nor. 19, 1884 254 2573 Fait Nor. 19, 1884 254 2575 Fait Nor. 19, 1884 254 2575 Fait Nor. 19, 1884 254 2575 Fait Nor. 19, 1884 254 2576 Fait Nor. 19, 1884 254 2576 Fait Nor. 19, 1885 2576 Fait Nor. 19, 1885 2576 Fait Nor. 19, 1886 2449 Fait Nor. 21, 1886 2440 Fait Opic 17, 1885 264 Fait Nor. 21, 1886 2445 Fait Nor. 21, 1886 2445 Fait Nor. 21, 1886 2450 Fait Pain. 27, 1886 2450 Fait Pain. 27, 1886 2450 Fait Pain. 27, 1886 2450 Fait Pain. 27, 1886 2450 Fait Pain. 27, 1886 2450 Fait Pain. 27, 1886 2450 Fait Pain. 27, 1886 2450 Fait Pain. 27, 1886 2450 Fait Pain. 27, 1886 2450 Fait Pain. 27, 1886 2450 Fait Pain. 27, 1886 2450 Fait Pain. 27, 1886 2450 Fait Pain. 28, 1886 2476 Fait Pain. 28, 1886 2476 Fait Pain. 28, 1886 2476 Fait Pain. 28, 1886 2476 Fait Pain. 28, 1886 2476 Fait Pain. 28, 1886 2476 Fait Pain. 28, 1886 2476 Fait Pain. 28, 1886 2476 Fait Pain. 28, 1886 2476 Fait Pain. 28, 1886 2476 Fait Pain. 28, 1886 2477 2476 Fait Pain. 28, 1886 2477 2476 Fait Pain. 28, 1886 2477 2476 Fait Pain. 28, 1886 2477 2476 Fait Pain. 28, 1886 2477 2476 Fait Pain. 28, 1886 2477 2476 Fait Pain. 28, 1886 2477 2476 Fait Pain. 28, 1886 2477 2476 Fait Pain. 28, 1886 2477 2476 Fait Pain. 28, 1886 2477 2476 Fait Pain. 28, 1886 2477 2476 Fait Pain. 28, 1886 2477 2476 Fait Pain. 28, 1886 2477 2476 Fait Pain. 28, 1886 2477 2476 Fait Pain. 28, 1886 2477 2476 Fait Pain. 28, 1886 2577 2578 Fait Pain. 29, 1887 2578 Fait Pain. 20, 1887 2578 Fait Pain. 20, 1887 2578 Fait Pain. 20, 1887 2578 Fait Pain. 20, 1887 2578 Fait Pain. 20, 1887 2578 Fait Pain. 20, 1887 2578 Fait Pain. 20, 1887 2578 Fait Pain. 20, 1887 2578 Fait Pain. 20, 1887 2578 Fait Pain. 20, 1887 2578 Fait Pain. 20, 1887 2578 Fait Pain. 20, 1887 2578 Fait Pain. 20, 18						1		h	1		
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